

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SECTION B**LOT I – BASIC REQUIREMENT**

ITEM NO	SUPPLIES/SERVICES	MAX QUANTITY	UNIT	UNIT PRICE	MAX AMOUNT
0001	Mk 73 MOD 0 Fuze Boosters in accordance with drawing 6503332, Statement of Work (SOW) and WS 32616.				
0001AA	First Article, same as item 0001.	30	Each	\$_____	\$_____
0001AB*	Production Quantity (same as item 0001). Contractor shall produce 248 each, 30 to be consumed in item 0001AD.	218	Each	\$_____	\$_____
0001AC*	Production Quantity - First Article Waived (same as item 0001). Contractor shall produce 248 each, 30 each to be consumed in item 0001AD.	218	Each	\$_____	\$_____
*The Government will award either Contract Line Item Number 0001AB or 0001AC, but not both.					
0001AD	Lot Acceptance Testing (LAT)	1	Lot	\$_____	\$_____
0002	Data in accordance with Section J, DD Form 1423.		Lot	NSP	NSP

LOT II – OPTION I

ITEM NO	SUPPLIES/SERVICES	MAX QUANTITY	UNIT	UNIT PRICE	MAX AMOUNT
0003	Mk 73 MOD 0 Fuze Boosters in accordance with drawing 6503332, SOW and WS 32616.				
0003AA	Production Quantity (same as item 0003). Contractor shall produce a min. quantity of 206 each and max. quantity of 314 each, 30 each to be consumed in item 0003AB.	MIN 176 MAX 284	Each Each	\$ \$	\$ \$
0003AB	Lot Acceptance Testing	1	Lot	\$_____	\$_____
0004	Data in accordance with Section J, DD Form 1423.		Lot	NSP	NSP

LOT III – OPTION II

ITEM NO	SUPPLIES/SERVICES	MAX QUANTITY	UNIT	UNIT PRICE	MAX AMOUNT
0005	Mk 73 MOD 0 Fuze Boosters in accordance with drawing 6503332, SOW and WS 32616.				
0005AA	Production Quantity (same as item 0005). Contractor shall produce a min. quantity of 232 each and a max. quantity of 383 each, 30 each to be consumed in item 0005AB.	MIN 202 MAX 353	Each Each	\$ \$	\$ \$
0005AB	Lot Acceptance Testing	1	Lot	\$_____	\$_____
0006	Data in accordance with Section J, DD Form 1423.		Lot	NSP	NSP

